EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	"SQL injection" AND "query signature"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/09 14:51
S2	50	"query signature"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 09:56
S3	24	"query signature" AND "707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 10:01
S4	1	"query signature" AND "707"/$.ccls. AND (database WITH secur$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 09:59
S5	3	"query signature" AND (database WITH secur$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 09:59
S6	36	"SQL injection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/07 14:56
S7	2	"SQL injection" SAME signature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:07
S8	3178	(database WITH security) AND signature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 09:01
S9	13	"SQL injection" AND signature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 09:10

S12	0	SQL-injection AND signature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 09:11
S13	13	"SQL injection" AND signature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:33
S14	443	signature AND (database secur$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:33
S15	1771	signature AND (database NEAR2 secur$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:33
S16	992	signature AND (database NEAR1 secur$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:33
S17	424	signature AND (database NEAR2 secur$5) AND SQL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:34
S18	84	signature AND (database NEAR2 secur$5) AND SQL AND "707"/$. ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:45
S21	1614	database SAME signature SAME (secure or security)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:46
S22	1	S21 SAME literal	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:46
S23	14	S21 SAME SQL	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 11:48

S24	12	"SQL injection" AND signature AND query	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 13:13
S25	211	signature WITH query SAME database	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 13:14
S26	57	signature WITH query SAME database AND "707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 13:37
S27	2	"2003""0014394"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 13:38
S28	187	query WITH mismatch	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:06
S29	60	query WITH mismatch and "707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:06
S30	72	((query OR signature) WITH mismatch) AND "707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:08
S31	5	((query OR signature) WITH mismatch) AND database administrator	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:07
S32	5	((query OR signature) WITH mismatch) AND (database administrator)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:08
S33	72	((query OR signature) WITH (mismatch OR "not found")) AND "707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:09

S34	1	(query OR signature) WITH (mismatch ADJ alert)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:11
S35	50	query ADJ signature	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 15:20
S39	24	query ADJ signature AND "707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 16:12
S41	164	(query OR queries) NEAR2 "signature"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 16:16
S42	4	(query OR queries) NEAR2 "signature" WITH cache	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 16:15
S43	52	(query OR queries) NEAR2 "signature" AND "707"/$.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/08 16:19
S44	4045	"validate data" OR "data validation"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/09 14:52
S45	688	("validate data" OR "data validation") SAME error	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/09 14:56
S46	53	("validate data" OR "data validation") SAME error SAME (web or internet)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/09 14:56

DBMS getting pounded?

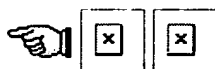# Types of Validation

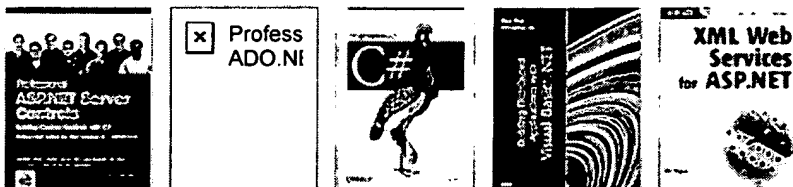**a s p alliance aspxtreme**

ASP.NET Web Forms   Web Forms Validation

The following table lists the types of validation controls available and how you can use them.

Type of validation	Control to use	Description
Required entry	RequiredFieldValidator	Ensures that the user does not skip an entry.
Comparison to a value, to a data type, or to a database value	CompareValidator	Compares a user's entry against a constant value, a value derived from another control, or a database value using a comparison operator (less than, equal, greater than, and so on).
Range checking	RangeValidator	Checks that a user's entry is between specified lower and upper boundaries. You can check ranges within pairs of numbers, alphabetic characters, and dates. Boundaries can be expressed as constants or as values derived from another control.
Pattern matching	RegularExpressionValidator	Checks that the entry matches a pattern defined by a regular expression. This type of validation allows you to check for predictable sequences of characters, such as those in social security numbers, e-mail addresses, telephone numbers, postal codes, and so on.
User-defined	CustomValidator	Checks the user's entry using validation logic that you code yourself. This type of validation allows you to check for values derived at run time.

You can attach more than one validation control to an input control. For example, you might specify that a control is both required and that it contain a specific range of values.

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